

Sample IEP Goal/Objectives for Student Eligible for the PASA

Grade 7 Math Less Complex Example
Numbers and Operations

PA Core Standards:

CC.2.1.7.E.1 Apply and extend previous understandings of operations with fractions to operations with rational numbers.

ALTERNATE ELIGIBLE CONTENT

M07.A-N.1.1.1.a Solve one step addition and subtraction problems with fractions, decimals, and positive/negative numbers.

Goal:

Using a visual cue, number line (+10 to -5) and manipulatives paired with numbers, the student will solve one step addition problems using positive numbers up to ten, scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks.

Objectives:

Using manipulatives, paired with numbers and number line (+10 to -5), the student will solve one step addition problems using positive numbers up to 5, scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks.

Using manipulatives, paired with numbers, the student will solve one step addition problems using positive numbers up to 5, scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks.

Using a visual cue and number line (+10 to -5), the student will identify and locate positive numbers up to +10 on a number line scoring 5 out of 5 correct responses on three consecutive trials of assessment given every two weeks.